From: PoliceOne Special Coverage
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Subject: Virtual reality, AI and the future of video in policing
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Dear PoliceOne Member,

The last few years have seen a technological revolution in policing with the use of video leading the way. Throughout 2017, we have examined how video is shaping policy, training and community relations as part of our four-part coverage series, **"Policing in the Video Age."**

In the conclusion to our yearlong coverage, we take a look into the future of video in law enforcement, including how the incorporation of artificial intelligence software, augmented reality and live scan facial recognition will transform policing; how FirstNet will aid police use of mobile video technologies; and how virtual reality could transform law enforcement operations and training.

Also be sure to check out our latest PoliceOne Digital Edition – **2018 Police Video Guide: The emerging tech, training and tactics shaping law enforcement** – in which we explore how departments can best utilize emerging video technologies to enhance police officer safety and improve operational efficiencies.

— The PoliceOne Team

POLICING IN THE VIDEO AGE

How AI software could monitor real-time camera feeds to detect crime

By Doug Wyllie, P1 Senior Contributor

What is the future of body-worn cameras in policing?

By Tim Dees, P1 Columnist

Using AI and facial recognition software for real-time crime reporting is the next logical progression in how police are already using existing technology.

How AI will evolve

POLICE TRAINING

How virtual reality could transform law enforcement

By Cole Zercoe, P1 Associate Editor

Virtual reality headsets are becoming increasingly affordable, and the technology's evolution shows no signs of slowing down.

Endless possibilities

CASE STUDY

How FirstNet helped a Texas agency improve use of mobile video tech

There may come a day when a central station will be able to activate a BWC by remote command and obtain a video stream when an officer is under duress.

Augmented reality

LEGAL ISSUES

LE implications for commercial use of facial recognition

By Val Van Brocklin, P1 Columnist

If citizens permit widespread use of FRT outside of LE, you could argue they no longer have any reasonable expectation of facial privacy.

A look ahead

COPS WEIGH IN

How police agencies are training LEOs on the use of body cameras

By Jacque Miller-Waring, P1 Contributor

In order for police to reap the full benefits of mobile video technologies, public safety must have access to a robust and reliable network.

Why interoperability is key

By P1 Staff

As PDs look toward the inevitable future of every cop carrying a BWC, it's important to consider the level of training required to ensure success.

Training methods

4 ways the new LE5 body-worn camera from Safariland VIEVU supports transparency for police agencies

New, configurable features enhance connectivity and enable users to customize the

How Axon's Signal Sidearm alerts nearby Axon body cameras to begin recording

A new wireless technology from Axon is a game changer. Signal Sidearm is a smart sensor that

body-worn cameras according to agency needs and policies.

Read the full article

attaches to most firearm holsters currently used by law enforcement.

Read more on this game changer

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